

22. The computer implemented method of claim 16, wherein the determining of the location of the user comprises utilizing a location system of the user device which includes GPS.

23. The computer implemented method of claim 16, 5 wherein the user is positioned on a conveyance device that moves over a surface as the user is towed by the UAV, and after the user is towed to a first location and the departure instruction is wirelessly transmitted to cause the UAV to depart from the user and travel to the designated location 10 without the user, the conveyance device that the user is positioned on moves over the surface to convey the user from the first location to the designated location.

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